

2. Type of Submittal:

1. Follow Up Review

### FOLLOW UP APPLICATION FOR REVIEW -Complete all pages-

**NOTE**: Personal information you provide may be used for secondary purposes [Privacy Law s. 15.04(1)(m), Stats.]

HVAC, FIRE, COMPONENTS AND REVISIONS FOR PRE JULY 1, 2002 BUILDING SUBMITTALS

Complete for confirmed appointments:

This form may be utilized for fax appointments. Indicate date plans will be in our office:

Circle your choice of office: 1. Next available appt in any office, 2. Green Bay, 3. Hayward 4. LaCrosse, 5. Madison, 6. Shawano, 7. Waukesha Toll free fax number (877) 840-9172 Backup fax number (608) 261-6699

NOTE: FIRE SUPPRESSION AND ALARM PLANS See note on page 2 for fire suppression and alarm plans for certain occupancies that were required starting March 1, 2001. Contact us for requirements.

Type:	( ) Revision/Replacement	Transaction ID:					
( ) Bldg following F & F approval	( ) Approval Extension ( ) Petition w/plan submittal (attach form	Previous Related Trans. ID:					
( ) Building Revison	SBD-9890)	Assigned Reviewer:					
( ) HVAC/Smoke Control ( ) Fire Alarm	( ) Multiple Buildings Number of Buildings	Assigned Office:					
( ) Fire Suppression ( ) Roof Truss	Complete attached Table 12 for multiple	Review Start Date*:					
( ) Metal Building ( ) Floor Truss	buildings on the same site	*Plans must be received in the office of the appointment no later than					
( ) Fire Escape	2 working days before the confirmed appointment.						
( ) Structural Steel ( ) Precast Plank	3. Project Information - Fill in all known info Project/Site Name						
( ) Laminated Wood ( ) Precast Wall	Number & Street:						
Occupancy (see page 2)	Legal Description:						
Area (project area, include all		Village( )Town( )					
levels): sq. ft.	Tenant name or building designation: Exa						
# of floor levelsStories	Tenant or building address	Zip Code					
Height	renant or building address	Zip Code					
Construction Class	4. After plans are reviewed, please: (check	• • • • •					
□1□2 □3 □4 □5A□5B □6 □7 □ 8		Mail plans to customer 1, 2, 3, 4 (circle number)* . *Refers to customer number from below					
Total Building Volume is:	Will be picked up by	. Refers to customer number from below					
( ) Less than50,000 Cu. Ft.							
( ) 50.000 Cu. Ft. or greater	per/owner/requesting information. Utilize the	check boxes when designer, owner or requesting party is the same to					
avoid repeating information. Att	ach additional copy of this page if there are	more customers.					
Designer Information (Customer	·	Mail To Party if different than designer (Customer 3)					
First Name	Last Name Customer Number	First Name Customer Number					
Company Name		Company Name					
Address		Address					
Address		Address					
City	State Zip+4 (9 digits)	City State Zip+4 (9 digits)					
Phone Number (area code)	Fax E-Mail	Phone Number (area code) Fax E-Mail					
Thome Number (alea code)	L-Iviali	There remibel (area code) Tax L-Iviali					
Check others if applicable ( ) Su		Check others if applicable ( )Supervising Professional A/E #					
( )Designer,Bldg,Hvac,Fi Owner Information (Customer 2)		( )Designer,Bldg,Hvac,Fire AlarmFire Suppr  Other Please specify (Customer 4)					
First Name	Last Name Customer Number	First Name Last Name Customer Number					
Company Namo		Company Name					
Company Name		Company Name					
Address		Address					
City	State Zip+4 (9 digits)	City State Zip+4 (9 digits)					
City	State Zip+4 (9 digits)	State Zip+4 (9 digits)					
Phone Number (area code)	Fax E-Mail	Phone Number (area code) Fax E-Mail					
Check others if applicable ( ) Sup	ervising Professional A/F #	Check others if applicable ( ) Supervising Professional A/E #					
( )Designer,Bldg,Hvac,Fir		( ) Other( )Designer_Bldg, _Hvac _Fire Alarm_Fire Suppr					
MAKE CHECKS PAYABLE TO	DEBT OF COMMERCE	TOTAL AMOUNT DUE \$					
Attach check here.	DEF 1. OF COMMERCE	Review Code 7648					
	FORM IO VALID ONLY FROM 07/04/0000	(from page 4)					

6. Regulated Object Type Details Complete information requested where applicable. Building **HVAC** Fire Protection Occupancy Type NOTE: HVAC, component submittals and Fire suppression and alarm plans for only certain occupancies are required. See building approval letter (check all that apply) tenant alteration plans must be sent to the or contact us for requirements. When required, the ) Assembly (Entertainment, Dining, Worship) same office as the original building submittal. plans for fire sprinkler, fire detection, and fire alarm ( ) < 100 people must be submitted to the office indicated on your ( ) ≥ 100 people **HVAC** building plan approval letter. Please include the Submittal Includes, ) Business/Office original building transaction number on the second line ) Educational (check all that apply) of page 1, upper right box. ) Grease/Range Hood ) Factory/Industrial ) Hazardous/Garage ) VAV System Fire Alarm: ( ) Complete ( ) Partial ( ) None ) Institutional/Daycare/CBRF ) Boilers Type: ( ) Automatic Detection ( ) Manual Alarm ) Mercantile/Retail Seasonal Use Dates From To ( ) Central Station ( ) Proprietary Supervision ) Residential Transient # of units ) Plenum Ceiling ( ) Remote Supervision ( ) Protected Premises ) Mechanical Refrigeration Over 50 Tons ) Residential Non-Transient # of units\_ ) Warehouse/Storage **HVAC Fuel Source** <u>Fire Suppression</u> ( ) Complete ( ) Partial ( ) None Type: ( ) Wet ( ) Dry ( ) Pre-action/Deluge ( ) Anti-Freeze ( ) Manual Wet ) Free Standing Canopy ) Oil ( ) Solid ( ) Gas/LPG ( ) Electrical ) Grandstand ) Pedestrian Access Structure Monitoring Type: ) Open Parking Structure ( ) Central Station ( ) Proprietary Supervision ) Mini-Storage Building ) Remote Supervision ( ) Protected Premises ) Historical Building-Review per Comm 70 ) Bleacher NFPA Fire Suppression Standards used ( ) Interior ( ) Exterior ( )11 ( )11A ( )12 ( )12A ( )13 ( )13R ( )14 ( )15 ( )16 ( )17 ( )17A ( )20 ( )22 ( )24 ( )750 ( )2001 ( )Other \_\_\_\_\_\_ Fire Containment (check all that apply) ) Unlimited Area ) Flammable or Combustible Liquids ) Required Area Division Wall 7. Required Signatures a) SUPERVISING PROFESSIONALS If building will be 50,000 cu ft or greater (Comm 61.50) I have been retained by the owner as the supervising professional per Comm 61.50 for the performance of the supervision of reasonable on-the-site observations to determine if the construction is in substantial compliance with the approved plans and specifications. Upon completion of construction, I will file a written statement with the department certifying that, to the best of my knowledge and belief, construction has or has not been performed in substantial compliance with the approved plans and specifications. In the event that I am no longer associated with this project I will file a compliance statement (SBD-9720) notifying the department as such and indicating the current status of compliance. Supervising Professional's Signature \_\_\_\_\_()Building ()HVAC ()Fire Sprinkler ()Fire Alarm Date\_ Supervising Professional's Signature\_\_\_ \_\_\_\_\_( )Building ( )HVAC ( )Fire Sprinkler ( )Fire Alarm Date\_ Supervising Professional's Signature\_ \_ ( )Building ( )HVAC ( )Fire Sprinkler ( )Fire Alarm Date\_ Supervising Professional's Signature \_ ( )Building ( )HVAC ( )Fire Sprinkler ( ) Fire Alarm Date\_ COMPONENT SUBMITTAL The department requires that the project designer review individual component submittals for compliance with the general design concept. The project designer, and department, will rely on the seal of the component designers for compliance with the codes as they apply to their designs. Original Signature of Building Designer(Component Submittal) Date Signed Name of Component Fabricator (Building designer shall also initial component plans) 8. Statements of Owners and Designer a) OWNERS Statement The owner indicated in customer box 2 that plans be reviewed for compliance with the code requirements set forth in Chapters Comm 61 to 65 of the department. The owner recognizes responsibility for compliance with all the code requirements and any conditions of approval. If a building exceeds 50,000 cubic feet in total volume, plans are required to be prepared, signed, sealed and dated by a Wisconsin registered engineer or architect (Comm 61.31). Signatures and seals affixed to the plans shall be original. b) DESIGNERS Statement (Comm 61.20, 61.31(1), and 61.50) The designer indicated on the front of this form is responsible for preparing or supervising the preparation of the plans to the best of his/her knowledge to comply with the applicable codes of the Division of Safety & Buildings for this submittal. If a building, following construction of this project, contains more than 50,000 cubic feet in volume, plans are required to be prepared, signed, sealed and dated by a Wisconsin registered engineer or architect (Comm 61.31 (1)). Signatures and seals affixed to the plans shall be original.

#### 9. Fee Calculation Instructions

### FEE SCHEDULE SUMMARY: WISCONSIN BUILDING CODE Calculate appropriate fee on page 4 and enter total on Page 1.

I. <u>Building, heating and ventilation, fire alarm and suppression plans</u>. Fees relating to the submittal of all building and heating and ventilation plans (new, addition, alteration) and fire alarm and fire suppression plans shall be computed on the basis of the total gross floor area of each building, area of addition or area of alteration and shall be determined in accordance with Table Comm 2.31-1 or Table 2.31-2

Note: Comm 2 provides for a partial fee refund if a plan action has not been taken within 15 days of receipt of all required information.

# Table 2.31-1 Plan Review Fees for Buildings Not Located in Municipalities That Perform Inspections for Safety & Buildings

Area (Square Feet)	Building Plans	HVAC Plans	Fire Alarm System Plans	Fire Suppression System Plans
Less than 2,500	\$260	\$160	\$30	\$30
2,501 - 5,000	330	220	60	60
5,001 - 10,000	550	260	80	80
10,001 - 20,000	750	400	150	150
20,001 - 30,000	1,100	540	220	220
30,001 - 40,000	1,500	830	360	360
40,001 - 50,000	2,000	1,100	500	500
50,001 - 75,000	2,700	1,500	720	720
75,001 - 100,000	3,400	2,100	1,000	1,000
100,001 - 200,000	5,600	2,700	1,300	1,300
200,001 - 300,000	9,900	6,300	3,100	3,100
300,001 - 400,000	15,000	9,200	4,500	4,500
400,001 - 500,000	18,500	12,000	5,900	5,900
Over 500,000	20,000	13,500	6,700	6,700

## Table 2.31-2 Plan Review Fees for Buildings Located in Municipalities That Perform Inspections

This table may be utilized for projects in municipalities that are delegated to perform inspections of the object type(s) that you are submitting as a certified municipality and/or agent of the Department of Commerce. Check our website home page at <a href="http://www.commerce.state.wi.us/SB/SB-certifiedmunicipalities.html">http://www.commerce.state.wi.us/SB/SB-certifiedmunicipalities.html</a>, or call 608-266-3151 for the current list.

Area (Square Feet)	<b>Building Plans</b>	HVAC Plans	Fire Alarm System Plans	Fire Suppression System Plans	
Less than 2,500	\$220	\$130	\$15	\$15	
2,501 - 5,000	290	200	50	50	
5,001 - 10,000	480	220	60	60	
10,001 - 20,000	670	340	120	120	
20,001 - 30,000	990	480	190	190	
30,001 - 40,000	1,300	750	320	320	
40,001 - 50,000	1,800	1,000	450	450	
50,001 - 75,000	2,400	1,300	600	600	
75,001 - 100,000	3,000	1,900	900	900	
100,001 - 200,000	5,000	2,400	1,150	1,150	
200,001 - 300,000	8,900	5,700	2,800	2,800	
300,001 - 400,000	13,400	8,300	4,100	4,100	
400,001 - 500,000	16,700	10,800	5,300	5,300	
Over 500,000	18,000	12,100	6,000	6,000	

NOTE: A plan entry fee of \$100.00 shall be submitted with each submittal of plans to the department in addition to the plan review and and inspection fees.

**Note:** A fee reduction may be taken for plans involving **multiple identical buildings** located on the **same site** and **submitted at the same time:** The fees for the submittal of building, heating and ventilation plans for the first building shall be determined in accordance with the appropriate Table 2.31-1 or 2.31-2 on the basis of the total gross area of one building. The fee for each of the remaining identical buildings shall be computed on the basis of an area of less than 2,500 square feet.

### 10. CALCULATION OF FEES

A. Determine Area: The area of a floor is the area bounded by the exterior surface of the building walls or the outside face of columns where there is no wall. Area includes all floor levels such as subbasements, basements, ground floors, mezzanines, balconies, lofts, all stories and all roofed areas including porches and garages, except for cantilevered canopies on the building wall. Use the roof area for free standing canopies. Total area is the summation of all floor areas.

Attach a separate sheet if necessary for the calculations below:

Floor Level (specify)	Length	Х	Width	=	Area
		Χ		=	
		Χ		=	
·	· · · · · · · · · · · · · · · · · · ·	X		= '	
		Χ		= '	
		Χ		= '	
			Total Area	= '	

**<u>B. Determine Fee Table:</u>** Determine the appropriate fee table(s) based on the project location.

_	Hvac Fee (from table) [\$ .00] + [No. of Add'l identical Bldgs X Min. Fee \$ .00] =	•	.00
•	· /	<b>\$_</b> _	
•	Fire Alarm Fee (from table) $[\$\00] + [No. of Add'l identical Bldgs \ X Min. Fee \$\00] =$	\$_	.00
•	Fire Suppression Fee (from table [\$00] + [No. of Add'l identical Bldgs X Min. Fee \$00] =	\$	.00
•	<b>Revision to previously reviewed, but not denied, plans</b> No. of Buildings X (\$50.00) (This includes submittal of revised plans, within 30 days, after an additional information/hold action)	\$_	.00
•	Additional number of plan sets No. of Plan sets in excess of 5 X (\$20.00/set)	\$	.00
•	Components	\$	.00
	(Trusses, precast, metal bldg, joist girders, etc. If submitted with or as a follow up to a current bldg project, fee is \$0, otherwise use misc. fee)		
•	Other	\$	.00
•	Submittal Fee (required for each and every separate submittal)	\$	100.00
•	Additional sets of approved plan sets requested after plan approval No. of Plan Sets X (\$20.00)	\$	.00
•	Plan Approval Extension (\$100.00)	\$	.00
-	, r	TOTAL \$	.00

Enter the TOTAL on front page of the building application form

### 11. Appointment, Scheduling Information, and Plan Submittal Checklists.

For your convenience we have installed a 24-hour, toll free number dedicated to receiving fax plan review appointment request only. Fax completed pages 1 and 2 to 877-840-9172. Be sure to indicate whether you want the next available review statewide or prefer a choice of an office. You will receive a FAX back with an Appointment Date, Transaction ID No. and Assigned Reviewer. You may also email the request to planschedule@commerce.state.wi.us. If you wish to schedule a review appointment by phone, you may call any of the full service offices. At the time of making an appointment, you may request review for a specific office of desired (beginning) date for review. Plans must be received in the office of the appointment no later than 2 working days before the confirmed appointment. Non-scheduled submittals received without a confirmed appointment date and transaction number on the form may be assigned to offices other than the receiving office depending on reviewer availability. To obtain a submittal checklist call the material order unit at 608-266-1818 or one of the full service offices listed below. You may email technical code questions to bldgtech@commerce.state.wi.us.

Madison S&BD   201 W Washington Ave   53703   PO Box 7162   Madison WI 53707-7162   608-266-3151   Fax: 608-264-8777   Email: PlanSchedule@ commerce.state.wi.us   Email: PlanSchedule@ commerce.sta	LaCrosse S&BD. 4003 N Kinney Coulee Rd LaCrosse WI 54601- 1831 608-785-9334 Fax: 608-785-9330 Email: PlanSchedule@ commerce.state.wi.us	Shawano S&BD 1340 E Green Bay Shawano WI 54166 715-524-3626 Fax: 715-524-3633 Email: PlanSchedule@ commerce.state.wi.us	Green Bay S&BD 2331 San Luis Place Green Bay, WI 54304 920-492-5601 FAX: 920-492-5604 Email: PlanSchedule@ commerce.state.wi.us	Waukesha S&BD 141 NW Barstow St Waukesha WI 53188-3789 262-548-8600 Fax: 262-548-8614 Email: PlanSchedule@ commerce.state.wi.us
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#### 12. Multiple Builidngs Worksheet

If buildings are not identical, complete separate pages 1 & 2 for each building

Site ID#	Facility ID #	Regulated Object Description	# of Sq. Ft.	Name or Designation for Bldg. (Facility)	Address of Project	Review Requested	Check if Identical to Previous Building	Fee Calculation
Sample	Sample	4-unit residential	5000	Bldg. B, Lot 5	201 Dorsey Pkwy. City, Municipality	Bldgx HVAC FIRE	X	minimum from table
						Bldg HVAC FIRE		
						Bldg HVAC FIRE		
						Bldg HVAC FIRE		
						Bldg HVAC FIRE		
						Bldg HVAC FIRE		